

Groovy looks. Jammin' features. Sound investment.

The SanDisk Sansa m200 series MP3 players sound as good as they look, and they pack a powerful feature set at an affordable price that won't have you singin' the blues. For more information and the name of your nearest SanDisk retailer, visit us at www.sandisk.com. After all, when it comes to the best way to play digital music, SanDisk hears you loud and clear.

Minimum System Requirements:

- Windows XP (Windows Media Player® 10)
- Intel Pentium PC or equivalent
- CD-ROM drive
- USB 2.0 port required for Hi-Speed transfer



www.sandisk.com

SanDisk and the SanDisk logo are trademarks of SanDisk Corporation, registered in the United States and other countries. Store Your World In Ours and Sansa are trademarks of SanDisk Corporation. Microsoft and the PlaysForSure logo are trademarks or registered trademarks of Microsoft Corporation in the United States and/or other countries. Other brand names mentioned herein are for identification purposes only and may be trademarks of their respective holders.

©2005 SanDisk Corporation. All rights reserved. 80-11-00974 12/05

SanDisk® Sansa™ m200 Series MP3 Players

All you need to play digital music in style.



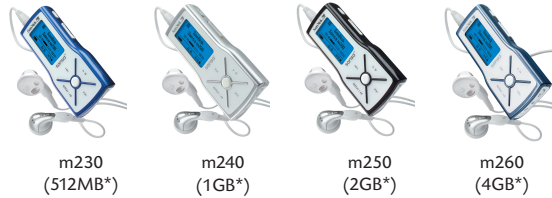
With so many Sansa m200 players to choose from, there's bound to be one that's right for you.

Now hear this

Choosing an MP3 player just got easier. Our Sansa m200 Series MP3 players offer all the features you're looking for at an attractive price. What's more, these reliable players are flash-memory based, and SanDisk is the world's #1 supplier of flash memory cards for today's most popular consumer electronics devices.



Sansa m200 Series: Small Is Beautiful



The lightweight Sansa m200 Series MP3 players are compact in size, but they deliver a huge number of features, such as control over high quality music playback and sorting songs by title, artist, album, and genre. Feature highlights include:

- Digital FM tuner with 20 presets
- Voice recorder with built-in microphone
- Microsoft PlaysForSure™ subscription service and download compatible
- Plays MP3, WMA, secure WMA, and Audible audio file formats
- Up to 19 hours continuous playback using one AAA battery**
- Attractive sport carrying case with armband for protection and hands-free use
- Backlit multi-line LCD screen that displays artist, album, and song title info
- Stereo headphones
- Solid state memory for skip free playback



Microsoft® PlaysForSure™ certified

Online music stores that are PlaysForSure certified have millions of songs for you to purchase, so rest assured that everything you buy from these sites will play on your Sansa player. The Sansa m200 Series players also play music from music subscription stores. For one flat monthly fee, you have access to these stores' entire music libraries. Fill up your Sansa with any music you like!



Fast and easy music transfer

The Sansa m200 Series MP3 players come with a Hi-Speed USB 2.0 port, enabling you to connect to virtually any computer or laptop for fast and easy music transfer (also backwards compatible with USB 1.1 ports).

Sansa m200 Series Product Detail

	m230	m240	m250	m260
Weight	1.5 oz with battery, 1 oz without battery			
Dimensions	23.4mmH x 35mmW x 78.6mmD			
Capacity	512MB	1GB	2GB	4GB
Color	Blue	Silver	Black	Slate Blue

Get more out of your Sansa MP3 player

Take your Sansa m200 to the next level with these cool accessories, made specifically for your player by SanDisk.

SanDisk Sansa Speaker Dock

Fill the room with this personal sound system featuring four high performance drivers to deliver superb sound quality.



- Works with all portable devices that feature a 3.5mm headphone connector
- Runs on four AA batteries (not included) or AC power with the included power adapter
- Includes USB cable for data transfers between the player and your PC

Silicone Carrying Case:

Personalize your Sansa m200 series MP3 players with one of four colorful and protective high-grade silicone carrying cases with belt clip. Available in white, blue, pink and green.



* 1MB = 1 million bytes, 1GB = 1 billion bytes. Some of the listed capacity is used for formatting and other functions and thus is not available for data storage.
 ** Based on standard playback, 128kbps MP3



AudibleReady®

Rhapsody
READY